

Claims

1. A telephone device, comprising:
 - a storing unit configured to store a voice of each of speakers;
 - a speaker collating unit that verifies the voice of each of speakers with a voice of a call partner; and
 - a notifying unit that notifies of the speaker who coincides with the voice of the call partner by the speaker verifying unit.
2. The telephone device according to claim 1, wherein the storing unit stores the voice of each of speakers so as to correspond to a telephone number; and
 - wherein the speaker verifying unit verifies the voice of each of speakers corresponding to a telephone number of the call partner, with the voice of the call partner.
3. The telephone device according to claim 2, wherein the storing unit stores the voice of the call partner as the voice of each of speakers so as to correspond to the telephone number of the call partner.
4. The telephone device according to claim 3, further comprising a voice analyzing unit that extracts a featured portion from the voice of the call partner,
 - wherein the storing unit stores a featured portion of the voice of the call partner as a featured portion of the voice of each of speakers so as to correspond to the telephone number of the call partner; and
 - wherein the speaker verifying unit verifies the featured portion of the

voice of each of speakers corresponding to the telephone number of the call partner, with the featured portion of the voice of the call partner.

5. The telephone device according to claim 4, wherein the speaker verifying unit includes:

an input voice calculating section that calculates a likelihood of the featured portion of the voice of the call partner on the basis of the featured portion of the voice of each of speakers; and

a judging section that judges whether the featured portion of the voice of each of speakers coincides with the featured portion of the voice of the call partner, based on a result of the calculation.